SEPA Notification of Hazardous Waste Site

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Compre-

Form Approved OMB No. 2000-0138

Please type or print in ink. If you need additional space, use separate sheets of

hensive Environmental Responsation, and Liability Act of 198 be mailed by June 9, 1981.	se. Compen- paper Indicate the	(volcina) at incaract, waster as the subsection of the formation
Person Required to Notify:		113 00 001-006
Enter the name and address of or organization required to noti		y Bearings Division, SKF Industries, Inc.
	Street	US 14 October 19 Company of the Comp
hoold X years I truspiped as	City Philadelp	Phia State PA Zip Code 19124
Site Location:	Space Space	deltw Pearing Division
Enter the common name (if kno actual location of the site.	ON OF THE REAL PROPERTY AND THE PARTY.	ialty Bearings Division, SKF Industries, Inc.
	Street 5400	Tulip Street
AD-00-829-9	City Phila.	County Phila. State PA Zip Code 19124
Person to Contact:	(b) (4)	
Enter the name, title (if applical siness telephone number of to contact regarding information submitted on this form.	ple), and the person	
Dates of Waste Handling:	197	19
Enter the years that you estimate treatment, storage, or disposal bended at the site.	te waste began and From (Year)	To (Year) -5/81 198 47 drams of PCB)
Waste Type: Choose the opti Option I: Select general waste t you do not know the general wa encouraged to describe the site	on you prefer to complete ypes and source categories. If	Option 2: This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).
General Type of Waste: Place an X in the appropriate boxes. The categories listed arlap. Check each applicable tegory. 1. Organics	Source of Waste: Place an X in the appropriate boxes.	Specific Type of Waste: EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.
2. Inorganics	1. Mining	CONTRACTOR OF STREET AND STREET A
3. □ Solvents	2. ☐ Construction 3. ☐ Textiles	
4. ☐ Pesticides	4. Fertilizer	
5. Heavy metals	5. □ Paper/Printing	
6. □ Acids	6. ☐ Leather Tanning	
7. Bases	7. ☐ Iron/Steel Foundry	
8. PCBs	8. Chemical, General	
9. Mixed Municipal Waste	9. ☐ Plating/Polishing	
10. Unknown	10. ☐ Military/Ammunition	
11. □ Other (Specify)	11 Electrical Conductors	
	12 Transformers	
	13. ☐ Utility Companies	page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	14. ☐ Sanitary/Refuse	RECEIVED
	15. ☐ Photofinish	PCRA SECTION
	16. □ Lab/Hospital	EPA REGION III
	17. Unknown	40,00000
	18. ☐ Other (Specify)	May 481000004

	Notification of Hazardous Waste Site	Side Two	i to an incomplete the word of
F	Waste Quantity: Place A. X in the appropriate boxes to indicate the facility types found at the site. In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons. In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.	Facility Type 1.	Total Facility Waste Amount cubic feet gallons 2,585 Total Facility Area S square feet 580 (PCB Storage Area) acres
G	Place an X in the appropriate boxes to indicate or likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of wastes to the environment of the likely releases of the	te any known, suspected, ent. o these items will assist EPA and State	□ Known □ Suspected □ Likely ■ None and local governments in locating and assessing couraged to do so.
H	Sketch Map of Site Location: (Options Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.	Transfer and the second	bun prischen in Stranger auch in Strange
			RECEIVED EEB
45	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	within the SKF faciliand has a capacity of is made of steel and valves. The area was temporarily store PCB electrical power systetransformers.	remark 2 km remarks D. S.F. Small D. A.L. Managed See S. C. L. F.
J	Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required	Name Manager, Manufacturi	Owner, Present

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